

What is claimed is:

1. A screen frame for a projection display, comprising:
a plurality of corner brackets; and
5 a plurality of extrusions, wherein each extrusion has a first slot within which the corner brackets are positioned and a second slot within which a screen is positioned, and wherein the screen frame and screen protrude in front of a display cabinet of the projection display.

10 2. The screen frame of claim 1 wherein the extrusions are formed of a material selected from the group consisting of metal and plastic.

3. The screen frame of claim 1 wherein the corner brackets are formed of a material selected from the group consisting of metal and plastic.

15 4. The screen frame of claim 1 wherein each corner bracket includes at least one notch for securing the bracket to the extrusion.

20 5. The screen frame of claim 1 wherein each corner bracket includes at least one stop.

6. A projection display having a screen frame, comprising:
a plurality of corner brackets; and
a plurality of extrusions, wherein each extrusion has a first slot
25 within which the corner brackets are positioned and a second slot within which a screen is positioned, and wherein the screen frame and screen protrude in front of a display cabinet of the projection display.

30 7. The projection display of claim 6 wherein the extrusions are formed of a material selected from the group consisting of metal and plastic.

8. The projection display of claim 6 wherein the corner brackets are formed of a material selected from the group consisting of metal and plastic.

9. The projection display of claim 6 wherein each corner bracket includes at least one notch for securing the bracket to the extrusion.

5 10. The projection display of claim 6 wherein each corner bracket includes at least one stop.